

WHAT IS CLAIMED IS:

1. An electrical card connector, comprising:

a base formed with a plurality of slots having different widths or heights and sharing a common space, and an insert port for the plurality of slots being formed
5 at a front end of the base; and

plural rows of terminals each having a contact and a connection, the contact, which is elastic and positioned within the base, being to be connected to an electrical card, wherein one of the slots is a bevel slot that is tilted inwardly and downward from the insert port.

10 2. The electrical card connector according to claim 1, wherein:

the base has a bottom base, a middle board, and an upper cover;

the bottom base has a first concave surface and a second concave surface;

the first concave surface is more concave than the second concave surface;

the first concave surface is gradually tilted inwardly and downward from the
15 insert port;

the middle board is arranged on a top of the bottom base;

a first convex surface is formed on a bottom surface of the middle board;

the first convex surface is gradually tilted inwardly and downward and corresponds to the first concave surface; and

20 the upper cover covers over the middle board.

3. The electrical card connector according to claim 1, wherein the upper

cover is a metal housing.

4. The electrical card connector according to claim 1, wherein:

the base has a bottom base, a middle board, and a top base:

the bottom base has a first concave surface and a second concave surface;

5 the first concave surface is more concave than the second concave surface
and is gradually tilted inwardly and downward from the insert port;

the middle board is arranged on a top of the bottom base;

a first convex surface is formed on a bottom surface of the middle board;

10 the first convex surface is gradually tilted inwardly and downward from the
insert port, and corresponds to the first concave surface; and

the top base is arranged on the middle board and has an upper slot.